2 375/360
2 375/366
2 375/373
2 375/376
2 375/377
2 379/406.1
2 381/63
2 386/104
2 600/447
2 702/85
2 704/201
2 704/224
2 714/786
2 725/75
2 984/DIG 1

Combined Classifications
25 341/143
20 708/313
16 341/155
13 375/222
10 341/122
10 341/61
9 375/350
8 341/110
8 341/118
7 341/120
7 341/161
7 348/607
7 360/51
7 375/355
6 341/144
6 348/726
5 341/123
5 348/21
5 348/725
5 375/348
5 600/447
5 704/201
5 708/290
4 341/150
4 341/159
4 341/172
4 348/720
4 360/65
4 375/241
4 375/368
4 704/212
4 708/300
3 73/105
3 84/604
3 324/76.24
3 341/131
3 341/139
3 348/257
3 348/614
3 348/914
3 360/32
3 360/46
3 370/286
3 370/480
3 375/232
3 375/242

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 Add imperceptible, yet technically detectable, message to MPEG stream
 www.pixeltools.com/
- New Easy batch **watermark**
 Add watermarks to all images in a folder, only 3 steps, try it now!
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- Prove Ownership
 of your copyrighted images & any other files Simple tagging software
 software.moviesearch.com.au/

WEB RESULTS by Jeeves (Showing Results 1 - 10 of 524)

1. IC/100 **Digital** Camera Specifications
Fingerprinting ... Embeds **invisible digital** "**watermark**" in the image. Makes it possible to ide source of the image.
dragon.azstarnet.com/ic100/info.html

2. **Digital** Watermarks: Tracking - WebReference.com
Digimarc, the self-described "leader in **digital watermark** technology " describes the process t **digital watermark** is **invisible** to...
www.webreference.com/content/watermarks/tracking.html

3. 32 We are witnessing the increasing popularity and utilization of
10.00 Ó 1998 IEEE **DIGITAL** WATERMARKS: SHEDDING LIGHT ON THE **INVISIBLE** .**Digital** watermarking ... content creator embeds an **invisible watermark** at...
computer.org/micro/mi1998/pdf/m6032.pdf

4. Protecting Publicly-Available Images with an **Invisible** Image...
...**digital** images with a robust and **invisible watermark**. A bread dejnition of robustness, sta fundamental, is used. It requirm the **invisible**...
www.tsi.enst.fr/~maitre/tatouage/icip97/braudaway-97.pdf

5. On Resolving Rightful Ownerships of **Digital** Images by **Invisible**
On Resolving Rightful Ownerships of **Digital** Images by **Invisible** Watermarks Wenjun Zeng ar for a valid **invisible watermark** detection.
www.tsi.enst.fr/~maitre/tatouage/icip97/zeng-97.pdf

6. Safeguarding **Digital** Library Contents and Users: **Digital**...
...**invisible watermark** require a password of sorts to extract the **digital watermark**; here, t to restrict extraction of the **watermark**...
www.dlib.org/dlib/december97/ibm/12lotspiech.html

7. CC News For July 15, 1998
Digital Watermark on DVDs David Yee July 15, 7:10 PM PST ... IBM and NEC announced toda will jointly develop an **invisible, digital**...
www.coolcomputing.com/features/archive/071598.html

8. A Method For **Watermark** Casting On **Digital** Images - Circuits and...
...for **Watermark** Casting on **Digital** Images Ioannis Pitas Abstract. **Watermark** casting on **di** way to superimpose an **.invisible. watermark**...
poseidon.csd.auth.gr/papers/PUBLISHED/JOURNAL/pdf/Pitas98a.pdf

9. Information hiding: Many researchers are interested in hiding
Such a technology might be important, for example, in admitting **digital** images as evidence in **invisible watermark** which is very...
www.acr.atr.co.jp/~davis/watermark.html

10. Business and Technology Briefs
WEST LAFAYETTE, Ind. -- Researchers have created an **invisible** "**digital watermark**" to prot for images placed on the World Wide Web.
www.purdue.edu/UNS/html4ever/9811.Business.briefs.html

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Foreign Information for 09/559259

Priority#	Date	Country
11-147769	05/27/1999	JAPAN

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Inventor Information for 09/559259

Inventor Name	City	State/Country
HIRANO, HIDEYUKI	KAWASAKI-SHI	JAPAN
KOTANI, SEIGO	KAWASAKI-SHI	JAPAN
HASHIMOTO, SHINJI	KAWASAKI-SHI	JAPAN

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S4	494	((("digital data" and encrypt$) and distribut$) and key) and sample	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/08/23 14:09
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00117659 DOCUMENT TYPE: Review

PRODUCT NAMES: ZipLock 3.0 (688495); ZipLock Gateway (759694); Vbox (759708); BetaQuest (759716)

TITLE: Preview the Future Of E-Commerce
AUTHOR: Kay, Russell
SOURCE: Computerworld, v33 n25 p88(1) Jun 21, 1999
ISSN: 0010-4841
HOMEPAGE: http://www.computerworld.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Preview Systems' ZipLock 3.0, ZipLock Gateway, Vbox, and BetaQuest are e-commerce products that aim to provide safe, effective, distribution of digital merchandise for corporate and retail users. However, successful e-commerce in **digital content** requires distribution protections and standards. **Preview** 's tools package **digital content** and safely distribute it electronically, and could become a global, unofficial standard used by digital publishers and online resellers, including Symantec, Netscape Communications, Sony's marketing group in Japan, Beyond.com, and other companies. At the rumored suggestion of Microsoft, Preview Systems was founded from two companies with complementary products, Preview Software and Portland Software. Vbox has been widely praised for its ability to package digital products for secure e-distribution, since it offers security, marketing options, and customer information, and eliminates shipping, warehousing, and packaging expenses. ZipLock Server provides real-time inventory management, automated license and product fulfillment, and sales and customer data tracking. ZipLock Gateway provide online fulfillment for multiple resellers on disparate e-commerce platforms, and both components use digital certificates and RSA Data Security's public **encryption** . Portable Store has many of ZipLock's features and runs on a CD-ROM, DVD-ROM, or a dedicated hard drive, while BetaQuest gives software developers and publishers fast testing feedback.

COMPANY NAME: Preview Systems Inc (618284)
SPECIAL FEATURE: Charts
DESCRIPTORS: Computer Security; E-Commerce; **Encryption** ; Internet Marketing; Order Fulfillment; Retailers
REVISION DATE: 20020830
?

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File 344:Chinese Patents Abs Aug 1985-2005/May
         (c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
         (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200561
         (c) 2005  Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2005/Sep W03
         (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050922,UT=20050915
         (c) 2005 WIPO/Univentio
File 331:Derwent WPI First View    UD=200560
         (c) 2005  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI.  All rts. reserv.

Set     Items   Description
S1      34814   (DIGITAL OR ELECTRONIC? OR DIGITI? OR COMPUTERI?)(3N)(WORK
             OR WORKS OR MULTIMEDIA OR MULTI()MEDIA OR CONTENT OR CONTENTS
             OR MEDIA)
S2       1775   S1(5N)FILE? ?
S3       2006   (DIGITAL OR DIGITI?)()FILE? ?
S4        265   (S1 OR S3)(5N)(SAMPLE? ? OR PREVIEW?)
S5        525   (ENCRYPT? OR DECRYPT?)(5N)(CONTENT()KEY? ?)
S6       2392   (DECRYPT? OR ENCRYPT?)(5N)(AUTHORIS? OR AUTHORIZ?)
S7      13593   AU=(HIRANO, H? OR HIRANO H? OR KOTANI, S? OR KOTANI S? OR -
             HASHIMOTO, S? OR HASHIMOTO S?)
S8         23   S4 AND S5
S9         22   S8 AND IC=G06F
S10        18   S4 AND S6
S11         9   S10 NOT S9
S12         5   S11 AND IC=G06F
S13         3   S7 AND S4
```

Sylvia Keys 26-Sep-05 02:16 PM

13/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

06753365 **Image available**
DATA OPERATING METHOD

PUB. NO.: 2000-339227 [JP 2000339227 A]
PUBLISHED: December 08, 2000 (20001208)
INVENTOR(s): **HIRANO HIDEYUKI**
KOTANI MASATAKE
HASHIMOTO SHINJI
APPLICANT(s): FUJITSU LTD
APPL. NO.: 11-147769 [JP 99147769]
FILED: May 27, 1999 (19990527)

INVENTOR(s): **HIRANO HIDEYUKI**
KOTANI MASATAKE
HASHIMOTO SHINJI

ABSTRACT
...by ciphering the digital contents 11 by a contents key 44, a part of the **digital contents** 11 is extracted as **sample** data 41, sample data 47 with watermark formed by embedding a secret key 46 formed...

13/3,K/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

00894570 **Image available**
DOUBLE SWEEP PICTURE DISPLAY SYSTEM

PUB. NO.: 57-044870 [JP 57044870 A]
PUBLISHED: March 13, 1982 (19820313)
INVENTOR(s): HAGINO YOSHIZO
HASHIMOTO SHUICHI
APPLICANT(s): JAPAN RADIO CO LTD [000433] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 55-119381 [JP 80119381]
FILED: August 29, 1980 (19800829)
JOURNAL: Section: P, Section No. 125, Vol. 06, No. 116, Pg. 76, June 29, 1982 (19820629)

INVENTOR(s): HAGINO YOSHIZO
HASHIMOTO SHUICHI

ABSTRACT
...CONSTITUTION: The radar echo data stored in an analog memory 9 are **sampled** and temporarily stored in a **digital** memory 10. The **content** of said memory 10 is reversely read out by means of the reverse readout pulse ...

13/3,K/3 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013632250 **Image available**
WPI Acc No: 2001-116458/200113

XRPX Acc No: N01-085919

Data implementation involves producing synthesis data by synthesizing encryption contents obtained by encryption of digital contents **with** sample **data containing embedded watermark produced based on secret key**

Patent Assignee: FUJITSU LTD (FUIT)

Inventor: **HASHIMOTO S ; HIRANO H ; KOTANI S**

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000339227	A	20001208	JP 99147769	A	19990527	200113 B
US 20030177093	A1	20030918	US 2000559259	A	20000427	200362

Priority Applications (No Type Date): JP 99147769 A 19990527

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000339227	A		9	G06F-012/14	
US 20030177093	A1			G06F-017/60	

Data implementation involves producing synthesis data by synthesizing encryption contents obtained by encryption of digital contents **with** sample **data containing embedded watermark produced based on secret key**

Inventor: **HASHIMOTO S** ...

... **HIRANO H** ...

... **KOTANI S**

Abstract (Basic):

... Encryption contents (45) are produced by encrypting **digital contents** (11) using **contents** key (44). **Sample** data (41) is extracted from **digital contents** , and a secret key (46) is obtained by enciphering contents key using user data (14...

?

12/3,K/1 **(Item 1 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00890228 **Image available**
DIGITAL RIGHTS MANAGEMENT
GESTION DE DROITS D'AUTEUR ELECTRONIQUE
Patent Applicant/Assignee:
PHOCIS LIMITED, The Kennels, Harewood Yard, Harewood, Leeds LS17 9LF, GB, GB (Residence), GB (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
RODGERS Alastair, Flat 2, 136 Valley Drive, Harrogate, North Yorkshire HG2 0JS, GB, GB (Residence), GB (Nationality), (Designated only for: US)
ROBBINS Neill, 40 Hillside Road, St. George, Bristol BS5 7PA, GB, GB (Residence), GB (Nationality), (Designated only for: US)
BARLOW Andrew, 14 Ronaldshay Drive, Richmond, North Yorkshire DL10 BN, GB , GB (Residence), GB (Nationality), (Designated only for: US)
Legal Representative:
HUTCHINSON Glenn (agent), Harrison Goddard Foote, Fountain Precinct, Leopold Street, Sheffield S1 2QD (et al), GB,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200223314 A2-A3 20020321 (WO 0223314)
Application: WO 2001GB4133 20010914 (PCT/WO GB0104133)
Priority Application: GB 200022560 20000914
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 17990

Main International Patent Class: **G06F-001/00**
Fulltext Availability:
Detailed Description
Claims

Detailed Description
... without referring to licensing server 104.

Advantageously, this facility permits, for example, automatic trials or **previews** of the **digital content** . it should be noted that embedded XML is required to implement such a trial feature...according to the publisher's preferred to mode of operation in which-the user can **preview** the **digital content** subject to terms and conditions that can be specified by the publisher. Therefore, if an embodiment provides for **content previewi** the **digital content** is output at step 712, Such preview will typically have a limited lifetime. 'However, if...at step 808, the remote licensing server 104 determines from the inventory XML

Main International Patent Class: **G06F-001/00**
...International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... and storage of the SCs containing the Digital Content; requests and manages receipt of the **encrypted** Digital **Content keys** from the Clearinghouse(s) 105; processes the watermark(s) every time the Digital Content is...s) 103 and the Browser 191 on the End-User Device(s) 109. This includes **preview** of **sample Digital Content** clips. **Digital Content** clips are not packaged into SC(s) but instead are integrated into the web service...
?

the **content key** (S44). Then, the content reproduction unit 423A reproduces it under the rule specified by P...

9/3,K/12 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00818932 **Image available**
PRODUCING A NEW BLACK BOX FOR A DIGITAL RIGHTS MANAGEMENT (DRM) SYSTEM
PRODUCTION D'UNE NOUVELLE BOITE NOIRE POUR SYSTEME ELECTRONIQUE DE DROITS INTELLECTUELS
Patent Applicant/Assignee:
MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US (Residence), US (Nationality)
Inventor(s):
PEINADO Marcus, 5007 148th NE, E207, Bellevue, WA 98007, US,
VENKATESAN Ramarathnam, 17208 NE 22nd Ct., Redmond, WA 98052, US,
DAVIS Malcolm, 10280 SE 6th Street #4, Bellevue, WA 98004, US,
Legal Representative:
ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz & Norris LLP, One Liberty Place, 46th Floor, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200152471 A1 20010719 (WO 0152471)
Application: WO 2000US23106 20000822 (PCT/WO US0023106)
Priority Application: US 2000176425 20000114; US 2000525509 20000315
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 37671

International Patent Class: **G06F-001/00**
Fulltext Availability:
Detailed Description

Detailed Description
... instructions / rules / - 13 information may include 'preview' information designed to provide a user with a **preview** of the **digital content** 12.

With the supplied information, the authoring tool 18 then produces one or more packages...digital content 12. Accordingly, it is preferable that license server 24 have access to the **content - key** database 20 that has the **decryption** key (KD), key ID, and content ID (or package ID) for such digital content 12...license GUID
Name Name of the license String
Content Id ID of the content GUM
Content Key Id ID for the **encryption** key of the content GUID - 50
Content Name Name of the content String

9/3,K/14 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00818547 **Image available**
RELEASING DECRYPTED DIGITAL CONTENT TO AN AUTHENTICATED PATH
DIFFUSION VERS UN CANAL AUTHENTIFIE D'UN CONTENU NUMERIQUE DECHIFFRE
Patent Applicant/Assignee:
MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US (Residence), US (Nationality)
Inventor(s):
PEINADO Marcus, 5007 148th NE #E207, Bellevue, WA 98007, US,
ENGLAND Paul, 16659 Northup Way, Bellevue, WA 98008, US,
YERRACE Frank, 19092 229th Avenue NE, Woodinville, WA 98072, US,
Legal Representative:
ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz & Norris LLP, 46th floor, One Liberty Place, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200152020 A1 20010719 (WO 0152020)
Application: WO 2000US23107 20000822 (PCT/WO US0023107)
Priority Application: US 2000176425 20000114; US 2000525510 20000315
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 36576

Main International Patent Class: **G06F-001/00**
Fulltext Availability:
Detailed Description

Detailed Description
... accompanying instructions / rules information may include 'preview' information designed to provide a user with a **preview** of the **digital content** 12.

With the supplied information, the authoring tool 18 then produces one or more packages...digital content 12. Accordingly, it is preferable that license server 24 have access to the **content - key** database 20 that has the **decryption** key (KD), key ID, and content ID (or package ID) for such digital content 12...license GUID
Name Name of the license String
Content Id ID of the content GUID
Content Key Id ID for the **encryption** key of the content GUID
Content Name Name of the content String
Content Type Type...

9/3,K/15 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

PROCEDE PERMETTANT DE VALIDER INDEPENDAMMENT UN PAQUET A CONTENU NUMERIQUE ET UNE LICENCE NUMERIQUE CORRESPONDANTE

Patent Applicant/Assignee:
MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US (Residence), US (Nationality)

Inventor(s):
BLINN Arnold N, 9401 NE 27th Street, Bellevue, WA 98004, US,
JONES Thomas C, 23617 NE 6th Street, Redmond, WA 98053-3618, US,

Legal Representative:
ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz & Norris LLP, 46th floor, One Liberty Place, Philadelphia, PA 19103, US,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200059152 A2-A3 20001005 (WO 0059152)
Application: WO 2000US4983 20000225 (PCT/WO US0004983)
Priority Application: US 99126614 19990327; US 99290363 19990412; US 2000482928 20000113

Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 23260

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... accompanying instructions / rules / information may include 'preview' information designed to provide a user with a **preview** of the **digital content** 12.
With the supplied information, the authoring tool 18 then produces one or more packages...digital content 12. Accordingly. it is preferable that license server 24 have access to the **content - key** database 20 that has the **decryption** key (KD), key ID, and content ID (or package ID) for such digital content 12...

9/3,K/18 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00745758 **Image available**
ENFORCEMENT ARCHITECTURE AND METHOD FOR DIGITAL RIGHTS MANAGEMENT
PROCEDE DE GESTION DES DROITS D'UTILISATION ELECTRONIQUE ET ARCHITECTURE A CET EFFET

Patent Applicant/Assignee:
MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US (Residence), US (Nationality)

Inventor(s):
PEINADO Marcus, 5007-148th Avenue NE #E207, Bellevue, WA 98007, US,
ABBURI Rajasekhar, 7844 NE 10th Street, Medina, WA 98039, US,

Publication Language: English
Filing Language: English
Fulltext Word Count: 27773

Main International Patent Class: **G06F-017/60**
International Patent Class: **G06F-001/00**
Fulltext Availability:
 Detailed Description
Detailed Description
... accompanying instructions / rules / information may include @preview' information designed to provide a user with a **preview** of the **digital content** 12.

With the supplied information, the authoring tool 18 then produces one 1 5 or...license GUID
Name Name of the license String
Content Id ID of the content GUID
Content Key Id ID for the . **encryption** key of the content GUID
Content Name Name of he content String
Content Type Type...

9/3,K/20 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00745440 **Image available**
STRUCTURE OF A DIGITAL CONTENT PACKAGE
STRUCTURE D'UN PAQUET A CONTENU NUMERIQUE
Patent Applicant/Assignee:
 MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US (Residence), US (Nationality)
Inventor(s):
 PEINADO Marcus, 5007-148th Avenue N.E. #E207, Bellevue, WA 98007, US,
 ABBURI Rajasekhar, 7844 N.E. 10th Street, Medina, WA 98039, US,
 BELL Jeffrey R C, 107 N. 67th Street, Seattle, WA 98013, US,
 BLINN Arnold N, 9401 N.E. 27th Street, Bellevue, WA 98004, US,
 JONES Thomas C, 23617 N.E. 6th Street, Redmond, WA 98053-3618, US,
Legal Representative:
 ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz & Norris LLP, One Liberty Place, 46th Floor, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
 Patent: WO 200058810 A2 20001005 (WO 0058810)
 Application: WO 2000US4972 20000225 (PCT/WO US0004972)
 Priority Application: US 99126614 19990327; US 99290363 19990412; US 2000482843 20000113
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
 AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
 (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21147

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File 621:Gale Group New Prod.Annou.(R) 1985-2005/Sep 26
         (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Sep 23
         (c) 2005 The Gale Group
File   9:Business & Industry(R) Jul/1994-2005/Sep 23
         (c) 2005  The Gale Group
File  15:ABI/Inform(R) 1971-2005/Sep 23
         (c) 2005 ProQuest Info&Learning
File  20:Dialog Global Reporter 1997-2005/Sep 26
         (c) 2005 Dialog
File  95:TEME-Technology & Management 1989-2005/Aug W3
         (c) 2005 FIZ TECHNIK
File 476:Financial Times Fulltext 1982-2005/Sep 26
         (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Sep 26
         (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Sep 26
         (c) 2005 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2005/Sep 26
         (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Sep 24
         (c) 2005 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File  88:Gale Group Business A.R.T.S. 1976-2005/Sep 21
         (c) 2005 The Gale Group
File 647:CMP  Computer Fulltext 1988-2005/Sep W2
         (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Sep W2
         (c) 2005 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2005/Sep 26
         (c) 2005 Dialog
File 369:New Scientist 1994-2005/Jun W4
         (c) 2005 Reed Business Information Ltd.
File 484:Periodical Abs Plustext 1986-2005/Sep W3
         (c) 2005 ProQuest
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
         (c) 2005 The HW Wilson Co

Set     Items   Description
S1     733183   (DIGITAL OR ELECTRONIC? OR DIGITI? OR COMPUTERI?)(3N)(WORK
              OR WORKS OR MULTIMEDIA OR MULTI()MEDIA OR CONTENT OR CONTENTS
              OR MEDIA)
S2       8475   S1(5N)FILE? ?
S3      18278   (DIGITAL OR DIGITI?)()FILE? ?
S4       1807   (S1 OR S3)(5N)(SAMPLE? ? OR PREVIEW?)
S5         12   (ENCRYPT? OR DECRYPT?)(5N)(CONTENT()KEY? ?)
S6       5335   (DECRYPT? OR ENCRYPT?)(5N)(AUTHORIS? OR AUTHORIZ?)
S7        430   AU=(HIRANO, H? OR HIRANO H? OR KOTANI, S? OR KOTANI S? OR -
              HASHIMOTO, S? OR HASHIMOTO S?)
S8          0   S4(S)S5
S9          0   S4(S)S6
S10        14   S4(S)(ENCRYPT? OR DECRYPT? OR CONTENT()KEY? ?)
S11         8   RD (unique items)
S12         0   S7(S)S4
S13         5   (S2 OR S3)(S)(S5 OR S6)
S14         5   S13 NOT S11

Sylvia Keys                    26-Sep-05 03:26 PM
```

S15	3	RD (unique items)
S16	0	S7(S)S1

```
File  16:Gale Group PROMT(R) 1990-2005/Sep 23
         (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Sep 26
         (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Sep 23
         (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Sep 26
         (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Sep 23
         (c) 2005 The Gale Group
File   9:Business & Industry(R) Jul/1994-2005/Sep 23
         (c) 2005  The Gale Group
File  15:ABI/Inform(R) 1971-2005/Sep 23
         (c) 2005 ProQuest Info&Learning
File  20:Dialog Global Reporter 1997-2005/Sep 26
         (c) 2005 Dialog
File  95:TEME-Technology & Management 1989-2005/Aug W3
         (c) 2005 FIZ TECHNIK
File 476:Financial Times Fulltext 1982-2005/Sep 26
         (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Sep 26
         (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Sep 26
         (c) 2005 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2005/Sep 26
         (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Sep 24
         (c) 2005 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File  88:Gale Group Business A.R.T.S. 1976-2005/Sep 21
         (c) 2005 The Gale Group
File 647:CMP  Computer Fulltext 1988-2005/Sep W2
         (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Sep W2
         (c) 2005 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2005/Sep 26
         (c) 2005 Dialog
File 369:New Scientist 1994-2005/Jun W4
         (c) 2005 Reed Business Information Ltd.
>>>Warning: unmatched quote found
>>>Invalid SHOW option: '
File 484:Periodical Abs Plustext 1986-2005/Sep W3
         (c) 2005 ProQuest
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
         (c) 2005 The HW Wilson Co
? show files;ds
File  16:Gale Group PROMT(R) 1990-2005/Sep 23
         (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Sep 26
         (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Sep 23
         (c) 2005 The Gale Group
```

Sylvia Keys 26-Sep-05 03:26 PM

11/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

10362487 Supplier Number: 99701967 (USE FORMAT 7 FOR FULLTEXT)
DMOD Showcases New DMOD WorkNet Hosted Service at NAB '03; Secure Digital Media Distribution via the Internet Streamlines Workflows.
Business Wire, p5426
April 7, 2003
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 739

... on an as-needed basis, without IT administration and capital purchase considerations. DMOD WorkNet secures **digital media** from unauthorized **preview** or piracy through a unique combination of industry-leading **encryption** technology and tight media access controls that define how and when others may interact with...

11/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06364745 Supplier Number: 54718241 (USE FORMAT 7 FOR FULLTEXT)
SoftLock offers the key to content security. (Softlock.com CyberSales Solution software and services) (Company Business and Marketing)
Kerstetter, Jim
PC Week, v16, n20, p41
May 17, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 340

... Chain Reaction Channel is perhaps the most interesting of SoftLock's offerings. The channel allows **digital content** to be **previewed** --but not entirely viewed--until it is purchased. Using a browser plug-in, a consumer is able to **decrypt** the document by receiving the public portion of the RSA Data Security Inc. public- key algorithm that is used to **encrypt** the content. That consumer or whoever is using that computer will have unlimited use of...

11/3,K/3 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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0017538024 SUPPLIER NUMBER: 116450451 (USE FORMAT 7 OR 9 FOR FULL TEXT)
2004 DSP directory: the list of resources supporting digital-signal processing continues to expand. Check out the latest additions. (Cover Story)
Cravotta, Robert
EDN, 49, 9, 49(11)
April 29, 2004
DOCUMENT TYPE: Cover Story ISSN: 0012-7515 LANGUAGE: English
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... range, as well as 192-kHz sample rates. The Digital Transmission

09559259_CLS1
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09559259 on September 19, 2005

Original Classifications

13	341/143
9	708/313
7	375/222
6	341/110
6	341/155
6	341/161
6	341/61
5	341/122
5	348/21
4	341/120
3	73/105
3	341/150
3	341/172
3	348/726
3	360/46
3	375/355
3	600/447
3	704/201
3	704/212
3	708/300
3	713/600
2	341/118
2	341/131
2	341/132
2	341/139
2	341/144
2	348/311
2	348/614
2	348/725
2	358/461
2	360/32
2	360/51
2	365/45
2	370/286
2	370/480
2	375/226
2	375/232
2	375/324
2	375/341
2	375/354
2	381/61
2	381/77
2	600/437
2	700/73
2	702/59
2	702/66
2	704/205
2	704/270

Cross-Reference Classifications

12	341/143
11	708/313
10	341/155
8	375/350
7	348/607
6	341/118
6	375/222
5	341/122